Mark Twain
7B 3-n3

Alexander Gozyumov
Oct. 26, 1088

$V = 26 - 4ab$

① $4(a^2) + 2ab - c = 34$

② $\frac{1}{2}a + \frac{1}{4}d = 5$

③ $abc \cdot 2b^{3+4} + c^0 = 385$

④ $4[2 \times (3 \times 2^3)] - 7 = 96$

⑤ $4 \boxed{\times} 5 \boxed{+} 2 = 4 \boxed{\times} 8 \boxed{-} 10 = 22$

MR. W. FRIEDMAN

B34,35,p38,239 1-4 x3 1-10

Mark Twain — Alexander Emman
753-323 — October 28, 1988

HW #23

stnd	1. 17 thousand 8 hundred	17,800
	2. 5 million 2 thousand 47	5,002,047
	3. 5000+600+70+2	5,672
	4. 60,000+900+20+4	60,924
	1. 3 hundred 20	320
	2. 485 bil. 209 thou. 50	485,000,209,050
	3. 20,000+500+20+2	20,522
	4. 700,000,000+5,000,000+3000+6	705,003,006
Mtch	1. a # r increased by 7	A 7r
	2. the product of 9 & a # r	B 12÷r
	3. twelve divided by a # r	C 12-r
	4. twelve minus a # r	D r+7
xpress	1. eighty six minus seven	86-7
	2. twelve more than a # r	r+12
	3. the product of a # x & 6	6x
	4. a # q divided by 3	q÷3
te=24	5. t # 38	62
	6. 74-t	50
	7. 9t	216
	8. t/8	3
	9. 2t-8	40
	10. 12/t	1/2

$\frac{27}{16}$ $\frac{25}{47}$ 3. $25 + 16 \div 2 =$

Mark Twain — Alexander Egyptone
B3-323 — October 28, 1988

$a=3\ b=4$
$c=5$

1. $4 + [b^2_{16} + 2_b] = 28$
2. $a^2_9 + b^2_{16} - c_5 = 20$
3. $b/6 + 1/3 = 1\ 2/3$
4. Tom is k yrs old 4 yrs ago. How old is he now? $K - 14$
5. $5^3 + 4^2 \div 2 = 33$
6. $62{,}487 = 60{,}000 + 2{,}000 + 400 + 80 + 7$ (expanded)
7. 6 3 6 12 ones ten thou hund